12/17/06
I am hoping to get through this evening without our suffering any additional brain damage from these conditions being sent in from LAN's or electrical networking-not my elderly husband, or our cats-we want to live in our home- which we own! Why would be have to move- these criminals are harming us!
I have sent in two complaints regarding this; which is the safety of the public from people who are criminally enabled to harm through radiology and pulsed electrical signals, and to remain unidentified.

These people have been allowed to harm us and nothing happens to them at all to stop them. They are inflicting physical battery, with batteries, and whatever else.
I have an IQ that has been measured in the genius range with individual Stanford Binet testing; a long time ago, without a doubt, but I mention that because there is NO reason for any damage to have shown up from that state- any damage,
which a CT scan a few weeks ago appears to indicate has already been shown -
is the direct result of these vicious persons enabled without any supervision to inflict harm to people they do not ever have to even converse with, nor are they identified in any way. It is one of the most dangerous damage setups I have ever heard of! It is criminal!
I have just filed another complaint a moment ago, talking about Mr. Schubal Bowman who appears to be doing damage to

our home through remote access to Nuclear Medicine. Here is an example of remote access (Mr. Bowman, and his wife,

are both nurses) to nuclear medicine which appears to be a part of the harm being done, and the network descibed

here, GE/Universal Studios, are part of the group that the US has allowed to take advantage of our home, and of

other homes. We are in danger. Time-Warner/Warner Brothers has another radiology network, using Broadband, which

shows up on our computer even though we do not have broadband, using Ethernet, which shows up on our computer, and

the LAN which is constantly taking over our computer. Time-Warner uses Michael Bowman in Radiology,Inc. in Tucson,

AZ, and this appears to be a Cable ACT composite identity for Michael Bowman here, who is a part of

Mr. Schubal

Bowman's household, who accesses our house illegally, and is harming us.
GE Healthcare Launches Xeleris 2 Workstation for Remote Access to Nuclear Medicine Images
Rich with clinical applications, Xeleris connects nuclear medicine systems from multiple vendors for a truly integrated department

San Diego, CA., June 6, 2006
Building on the foundation of the industry-leading Xeleris workstation, GE Healthcare announced today at the annual meeting of the Society of Nuclear Medicine, the introduction of Xeleris 2, an advanced nuclear medicine review workstation. A highlight of the new system is XFL (Xeleris Floating License), which allows in nuclear medicine the ability for clinicians to read and process NM images from their own PCs throughout the institution.

Recently installed at Aultman Hospital, Canton, OH, Xeleris 2 with the XFL option is helping Aultman reshape its commitment to improving health by providing high-quality healthcare to the surrounding communities in Stark County.

Innovative in its design, Xeleris 2 enables virtually all of a department’s nuclear medicine imaging systems to connect to a single workstation, further accelerating the entire imaging process. This is made possible by GE’s exclusive DirectConnects feature, which standardizes reading tools and calculation methods for different makes and generations of nuclear medicine equipment.

“Xeleris fulfills Aultman’s clinical needs by providing a single seamless processing platform to use with numerous vendors in our department, including PET and reprocessing from PACS,” said Elizabeth Getz, vice president of radiology, Aultman Hospital. The workstation was installed at the beginning of this year and has been used by radiologists throughout the hospital with the XFL option. “The XFL software allows our department to have the option to place multiple workstations at key processing centers,” Getz added.

Featuring a user-friendly and intuitive user interface, Xeleris 2 simplifies workflow for clinicians by allowing the replacement and removal of many competitive devices. One of the industry’s fastest functional imaging workstations available, the Xeleris 2 also modernizes older GE nuclear medicine cameras, adding newer and more efficient

applications and serviceability tools while maintaining compatibility with old peripherals and archive media.

“Xeleris has improved efficiency by enabling the physician and technologist to process at one workstation instead of having multiple specialized workstations,” explained Sherri Cole, radiology unit director, Aultman Hospital. “All studies are on the same workstation – PET, heart and bone scans – simplifying processing with more accurate motion correction, MUGA uniformity and processing consistency.”

Additionally, the workstation’s Multimedia Creator provides a quick and easy way to provide an electronic record of the patient procedure on CD, Network, or e-mail for sharing results with family or referring physicians. “With this tool, Aultman can better serve the clinical staff and referring physicians by giving them a shorter report turn around time, and easier access to viewing cases,” Cole added.

With GE selected as Aultman’s preferred NM vendor, the facility benefits from a windows-based platform, providing the advantage of seamless connectivity for pulling patient exams from the PACS archive and more efficient reprocessing of images. The result has been improved workflow, greater technologist and radiologist efficiency and enhanced service for the patient and referring clinician.

Aultman recently opened its expansion and modernization project, Aultman 2010, expanding the hospital’s capabilities for inpatient and outpatient services while further accommodating the changing needs of the community. The nuclear medicine department, with Xeleris 2, will serve the Aultman Heart Center, which will open later this spring.

A testament to the clinical success of Xeleris is I the recently 6,000th shipment. “The 6,000th shipped milestone for Xeleris is a testament to the workstation’s superior integration and connectivity capabilities, second to none in the industry,” said Hadi Moufarrej, global general manager of molecular imaging at GE Healthcare. “These features, coupled with unmatched productivity capabilities, increase the overall workflow for the department and physicians. Perhaps most important, Xeleris lays the groundwork for future implementation of the personalized healthcare model.”

About GE Healthcare:

GE Healthcare provides transformational medical technologies that are shaping a new age of patient care. GE Healthcare’s expertise in medical imaging and information

technologies, medical diagnostics, patient monitoring and life support systems, disease research, drug discovery, and biopharmaceutical manufacturing technologies is helping physicians detect disease earlier and to tailor personalized treatments for patients. GE Healthcare offers a broad range of products and services that are improving productivity in healthcare and enhancing patient care by enabling healthcare providers to better diagnose and treat cancer, heart disease, neurological diseases, and other conditions.

GE Healthcare is a $15 billion unit of General Electric Company (NYSE: GE) headquartered in the United Kingdom. Worldwide, GE Healthcare employs more than 43,000 people committed to serving healthcare professionals and their patients in more than 100 countries. For more information about GE Healthcare, visit our website at Press Release

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